



2100 Market Street, N.E. Post Office Box 2202 Decatur, Alabama 35609-2202 Telephone 256-353-1310

May 4, 2012

Ms. Joan Tanaka, Chief Remedial Response Branch #1, Superfund Division U.S. EPA, Region 5 77 West Jackson Boulevard Chicago, IL 60604-3590

Dear Ms. Tanaka:

I am writing on behalf of Wolverine Tube, Inc., a Delaware corporation ("WTI" or "we"), with our response to the General Notice and Information Request for the Chemetco Superfund Site in Hartford, Illinois, that you sent our attorney by letter dated March 8, 2012 (the "Information Request").

At the outset, as we have stated in previous correspondence with you, we believe it important to explain briefly the relationship of WTI and Wolverine Tube (Canada) Inc. ("W.Canada"). WTI and W.Canada are currently, and have always been, separate and distinct legal entities. W.Canada was an affiliate of WTI, but in 2008 the ownership of W.Canada was sold to an independent third party. Since then and until the present, W.Canada, now known as Great Lakes Copper, Inc., has been owned by that independent third party, and WTI has not had any direct or indirect ownership or control of W.Canada.

As our responses below indicate, WTI sold inert, non-hazardous commercial commodity copper and copper alloy metals to Chemetco (and other recyclers) from two of our plants. This commercial commodity was sold on the open market, with prices reflecting the market value of copper at the time, which typically changed on a daily basis. We sold the metal commodity directly to Chemetco and other recyclers F.O.B. at our facilities as a commercial transaction. We did not "send waste" or other materials to Chemetco for disposal or treatment.

In response to EPA's Information Request, we have reviewed our files, and, after a reasonably diligent search, have found the attached documents, Bates-stamped WTI0001 through WTI0062. These include documents regarding Wolverine Tube (Canada) Inc., which were in our files. The W.Canada-related documents contain an additional Bates label and begin at document WTI0022/WTI-TC0001. We have attached a privilege log regarding documents that are privileged and confidential attorney-client communications. Please note that we have redacted information pertaining to sales of other companies on WTI0008. Redacting or similar markings in any other documents was already in our file copy of the documents. Sec. e.g., WTI0039/WTI-TC0018; WTI0032/WTI-TC0011.



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We have retained the law firm of Bradley Arant Boult Cummings LLP ("Bradley Arant") regarding this matter. Our responses to the Information Request are separate and distinct from any response provided by W.Canada. Accordingly, we write you solely on behalf of WTI.

If you have any questions concerning any of the matters set forth herein, please do not hesitate to contact David Roth of Bradley Arant at 205.521.8428.

Sincerely,

Harold M. Karp

President, Wolverine Tube, Inc.

Attachment



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EXHIBIT 1

Response of Wolverine Tube, Inc. to General Notice and Information Request for the Chemetco Superfund site in Hartford, Illinois, dated March 8, 2012.

Question 1: Provide the following information about your company ("Respondent"):

- (a) The complete and correct legal name of your company.
- (b) The names(s) and address(es) of the President and the Chairman of the Board, or other presiding officer of the company.
- (c) The state of incorporation of the company and the company's agents for service.
- (d) The name(s) of all subsidiaries, affiliates, or parent companies to your company.
- (e) The state of incorporation and agents for service of process in the state of incorporation.
- (f) The status of all subsidiaries, affiliates, or parent companies to your company.

Response 1:

- a. Wolverine Tube, Inc.
- b. 1. President: Harold M. Karp

Address: 2100 Market Street, NE

Decatur, Alabama 35601

2. Chairman of the Board: Steven S. Elbaum

Address: c/o The Alpine Group, Inc.

1 Meadowlands Plaza

East Rutherford, New Jersey 07073

c. 1. State of incorporation: Delaware



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2. Agent for service of process in Delaware: CT Corporation System

d.

- 1. 3072452 Nova Scotia Company
- 2. 3072453 Nova Scotia Company
- 3. 3226522 Nova Scotia Limited
- 4. DEJ 98 Finance, LLC
- 5. Small Tube Manufacturing, LLC
- 6. TF Investor, Inc.
- 7. Tube Forming Holdings, Inc.
- 8. Tube Forming, L.P.
- 9. Wolverine China Investments, LLC
- 10. Wolverine Finance, LLC
- 11. Wolverine Joining Technologies Canada, Inc.
- 12. Wolverine Joining Technologies, LLC
- 13. Wolverine Tube Canada Limited Partnership
- 14. WT Holding Company, Inc.

e. and f. **ACTIVE SUBSIDIARIES**

1. 3072452 Nova Scotia Company

State of Incorporation:

Nova Scotia, Canada

Charles S. Reagh

Registered Agent:

900-1959 Upper Water Street

Halifax, Nova Scotia, Canada B3J 2X2

2. 3072453 Nova Scotia Company

State of Incorporation:

Nova Scotia, Canada

Registered Agent:

Charles S. Reagh

900-1959 Upper Water Street

Halifax, Nova Scotia, Canada B3J 2X2

3. 3226522 Nova Scotia Limited

State of Incorporation:

Nova Scotia, Canada

Registered Agent:

Charles S. Reagh

900-1959 Upper Water Street

Halifax, Nova Scotia, Canada B3J 2X2

4. Wolverine China Investments, LLC

State of Incorporation:

Delaware

Registered Agent:

The Corporation Trust Company

1209 Orange Street

Wilmington, Delaware 19801



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5. Wolverine Joining Technologies Canada, Inc.

State of Incorporation:

Ontario, Canada

Registered Agent:

Tim Watkin

1010 Clarke Rd.

London, ON N5Y 5S6 Canada

6. Wolverine Joining Technologies, LLC

State of Incorporation:

Delaware

Registered Agent:

The Corporation Trust Company

1209 Orange Street

Wilmington, Delaware 19801

7. WT Holding Company, Inc.

State of Incorporation:

Delaware

Registered Agent:

The Corporation Trust Company

1209 Orange Street

Wilmington, Delaware 19801

DISSOLVED SUBSIDIARIES

8. DEJ 98 Finance, LLC

State of Incorporation:

Delaware

Status:

Dissolved effective November 25, 2009

9. TF Investor, Inc.

State of Incorporation:

Delaware

Status:

Dissolved (Certificate of Dissolution October 30,

2009)

10. Tube Forming Holdings, Inc.

State of Incorporation:

Delaware

Status:

Dissolved (Certificate of Dissolution October 30,

2009)

11. Tube Forming, L.P.

State of Incorporation:

Delaware

Status:

Dissolved (Statement of Dissolution February 13,

2012)

12. Wolverine Finance, LLC

State of Incorporation:

Tennessee



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Status: Dissolved (Effective December 8, 2009 per TN

SOS)

Question 2: Describe and provide any documents related to your company's business activities which resulted in sending material to Chemetco.

Response 2: As described below, our manufacturing of enhanced copper and copper alloy tubes results in scrap metal, specifically inert, non-hazardous commercial commodity copper and copper alloy tube "skimmings" or "spatters." This copper is a commercially valuable commodity, which we collect from our manufacturing process and sell on the open market, with prices reflecting the market value of copper (and copper alloy materials if applicable) at the time.

As the attached documents indicate, we sold this commercial commodity on the open market to Chemetco - and continue to sell to other recyclers - F.O.B. at our facilities as a commercial transaction. Accordingly, we did not, to the best of our knowledge, have occasion to visit the Chemetco facility and were not aware of any environmental violations at the facility. Furthermore, once we sold the metal to Chemetco, we had no knowledge of whether Chemetco took it to one of its warehouses, took it to its facility in Hartford, Illinois, sold it to another recycler as a broker, or recycled the material itself. We believe that our Decatur, Alabama, and Shawnee, Oklahoma, facilities are the only two Wolverine Tube, Inc. facilities that sold material (which was copper and copper alloy metal) to Chemetco, and our responses are accordingly limited to those facilities.

For our manufacturing process, we receive pure copper metal from metal brokers, refiners, and dealers, which we then melt in our high efficiency natural gas fired melting furnace. See WTI0001-2. Skimmings from the furnace (copper with a typically small amount of wood, dirt, graphite, and brick) can be separated at this part of the process and sold to recyclers such as Chemetco.

After melting, the molten copper is cast into a solid copper log in water-cooled graphite molds; it is then cut into short lengths called billets. Billets are heated to red-hot, and extruded into a tube on the extrusion press. Shims and shells are collected from this step in the process. These shims and shells can be re-melted or sold to recyclers such as Chemetco.

The solid copper tube is then cold-worked by drawing it to a smaller diameter and thinner wall tube until the desired size is reached. The copper tubes may be surface-enhanced by machining for use in, for example, modern air conditioners using efficient and environmentally friendly refrigerants. We also make enhanced surface tubes from copper alloy tubes; for those, we buy a starter tube from a company making copper alloy tubes, instead of melting and molding the copper alloy ourselves. The enhanced (finned) tubes



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are electronically and mechanically tested for any defects and then packaged and shipped to customers. Defective copper tubes are re-melted in our furnaces; defective copper alloy tubes, however, are cut and boxed for sale as metal to recyclers such as Chemetco. In the manufacturing process, we sometimes produce more tubing than anticipated, resulting in overrun material from a completed order that may also be sold to a recycler.

Additionally, when we repair the furnaces each year in December or over the 4th of July holiday, the copper skimmings would have a larger amount of brick and mortar mixed in with the metal. Specifically, we are able to recover a large amount of metal from cleaning our melting surfaces, launders (the troughs the molten metal runs through from the furnace to the casting molds), and the holding furnace. This metal is removed after the metal and furnace have cooled down. Because it must cool first, the metal freezes to the brick or refractory liner, and when it is chipped out, there can be brick and refractory adhered to it. This brick and refractory material are environmentally non-hazardous as reflected on the MSDS sheets we have on file.

Commercial commodity metal was shipped to Chemetco in dry cardboard boxes, stapled to wooden pallets, and possibly shrink-wrapped. The typical box size was 4 feet square by 4 feet high; the weight of each pallet of materials is believed to have typically been between 2000 and 4000 pounds. No liquids were contained in or shipped in these cardboard boxes. We believe that copper (and/or related alloy) material shipped from the Decatur plant may have been tested at one time for metal content, to verify accuracy of payment received for metal value, but we and the testing company we use have been unable to locate any relevant documents. Based on our knowledge of our copper metal, we believe the commercial commodity copper we sold to Chemetco would not have exhibited the identified characteristics of hazardous waste.

After a reasonably diligent search of our files, we found documents referencing three shipments from the Shawnee, Oklahoma, plant and four shipments from Decatur, Alabama. *See* WTl0003-WTl0015. These documents include invoices, bills of lading, and other related documents. Any other files were, to the best of our knowledge, destroyed in the normal course of business pursuant to our document retention policy (see response to question 25a). Documents were shredded and disposed of in trash at Shawnee; at Decatur, commercial destruction services were used.

Question 3: Describe and provide any documents related to your company's role at the Site, including what duties/involvement your company had at the Site.

Response 3: As indicated in Response 2, we sold commercial commodity copper and copper alloy to Chemetco F.O.B. our plant and are unaware of any other transactions or activities related to Chemetco or its Hartford, Illinois site.

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Question 4: If the nature or size of Respondent's activities in relation to Chemetco changed over time, describe those changes and the dates they occurred.

Response 4: Please see Response 2. Our sales to Chemetco correspondingly ceased when Chemetco closed its operations in 2001.

Question 5:

For each type of waste or material used in Respondent's operations, describe and provide documents relating to Respondent's contracts, agreements, or other arrangements for its disposal, treatment, trading, or recycling with Chemetco, including but not limited to whether Respondent controlled where waste sent to Chemetco warehouses was ultimately processed/recycled.

Response 5: After a reasonably diligent search, we have not found any formal sales or purchase agreements. Each shipment was sold to Chemetco based on the then-current price of copper or copper alloy, and an invoice issued to Chemetco at that time. We did not send waste to Chemetco. Existing documentation is attached to our response. Per our document retention policy (see 25a), any other related documents were likely destroyed some years ago. Wolverine Tube, Inc. did not control where the commercial commodity sent to Chemetco was ultimately processed or recycled; shipments were F.O.B. our plants.

Question 6:

If not already provided, specify the dates and circumstances when Respondent's waste or material was taken to the Site, and identify the companies or individuals who brought Respondent's waste/material to the Site. Provide any documents which support or memorialize your response.

Records regarding shipments from our Shawnee, Oklahoma, and Decatur, Alabama, plants are attached and are summarized in the table below. We have not found records for shipments from any other Wolverine Tube, Inc. location. The commercial commodity was shipped by common carrier (truck lines or contract haulers) in semitrailer loads to Chemetco.



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Date	WTI Plant Selling Material	Description of Material*	Weight of Material in Lbs.*	Carrier	Bates Number
April (illegible) 2001	Shawnee, OK	Copper skimmings	49,156	Illegible	WT10004
August 10, 2001	Shawnee, OK	Copper skimmings	44,134	Beelman Truck Company	WT10005
October 8, 2001	Shawnee, OK	Skimmings	47,922		WTI006
October 13, 2001	Decatur, AL	Copper base spatters	39,980		WTI0010
July 25, 2001	Decatur, AL	Copper base spatters	42,880		WT10012
July 27, 2001	Decatur, AL	Copper base spatters	42,840		WT10013
February 1997	Decatur, AL	Copper	21,396†		WTI0015
199/		Zinc	2,439†		
		Nickel	1,353†		
		Tin	89†		

^{*} Shipments also may have contained, as noted above, inert, non-hazardous materials such as dirt, brick, and graphite that the copper or copper alloy adhered to; some documents indicate the percentage of pure copper contained in the shipment.

[†] It is unclear, but these appear to be the weights of the commodities.



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Question 7: Were transactions between your company and Chemetco and specifically the Site: 1) an outright sale; 2) subject to a written or verbal "tolling" agreement between the companies; or 3) reflected the "banking" of the transacted material in a metal account at the request of your company for return or other disposition at a later date?

<u>Response 7</u>: The transactions were an outright sale, with Chemetco buying the metal on the metal commodities market.

Question 8: Did your company have any influence over waste disposal or recycling activities at the Site? If so, how?

Response 8: No.

Question 9: Was any shipment of material sent to the Site by Respondent ever refused and/or returned? If so, describe this event in detail, including its cause and outcome.

Response 9: No.

Question 10: Describe in detail the types of material that you sent for recycling, processing, or disposal at the Site. In your response, please also give the generic name of each type of materials shipped to the Site [e.g., scrap metal (including scrap automobiles), batteries, electronics, scrap paper, scrap plastic or scrap textile, etc.].

- (a) Identify whether the materials were delivered directly to the Site or were trans-shipped there from another intermediate delivery point. If applicable, describe each such delivery point.
- (b) State whether any of the material was ever tested by your company and if so, whether the substances exhibited any of the characteristics of a hazardous waste identified in 35 Illinois Administrative Code 721, Subpart C or 40 C.F.R. § 261, Subpart C.
- (c) Describe what was done to materials once they were brought to the Site, including any further processing of the materials.



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- (d) Provide any additional information and all documents that you believe are related to the type, nature and characteristics of the materials you sent to the Site.
- (e) List the years in which your company sent materials to Chemetco and/or its broker(s) for recycling, processing, or disposal.

Response 10: Copper metal and surplus copper alloy tube.

- a. As indicated in Response 2, shipments were made F.O.B. our plants, and while the recipient was listed as "Chemetco," we have no knowledge of whether Chemetco took shipments to one of its warehouses, took them to its facility in Hartford, Illinois, sold them to another recycler as a broker, or recycled the material itself.
- b. The shipments of commercial commodity metal were not tested for characteristics of a hazardous waste, as these were not hazardous wastes, and not subject to hazardous waste regulations. Any testing done was for metal content only. As indicated in Response 2, we believe that the copper material may have been tested at one time for metal content, to verify accuracy of payment received for metal value before being shipped from our Decatur, Alabama, plant to Chemetco. Based on our knowledge of our copper metal, we believe the commercial commodity copper we sold to Chemetco would not have exhibited the identified characteristics of hazardous waste.
- c. As indicated in Response 2, we sold the copper and copper alloy commodities to Chemetco as a commercial transaction and do not know what happened to the commodities once purchased by Chemetco.
- d. See attached documents from Shawnee and Decatur (shippers indicated copper percentages in the material sent for recycling).
- e. Our records indicate shipments of commercial commodity metals in April, August, and October of 2001 from Shawnee, Oklahoma, and in February 1997, and July and August of 2001 from Decatur, Alabama.

Questions and Requests for Documents Related to Scrap Metal

- Question 11: For the following questions which relate to transactions involving scrap metals, provide the requested information, and also provide copies of any documents that contain any information that is related to the response:
 - (a) Did a market exist for the scrap metal listed in your response to No. 10 above? If so, describe the nature of such a market at the time of



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the transaction (possible uses, possible consumers, etc.) and the source of the commercial specification grade (e.g., Institute of Scrap Recycling Industries, Inc. (ISRI), Department of Defense, or wherever your company would find the grade published).

- (b) What commercial specification grade did the scrap metal listed in your response to question No. 10 meet? Identify/list the commercial specification grades that each scrap metal identified in No. 9 met.
- (c) At the time of the transaction(s) what was the intended disposition of the scrap metal listed in your response to question No. 10? Did this include burning as fuel, or for energy recovery, or incineration?
- (d) After sale, transfer, delivery, recycling, or disposal, what portion of the scrap metal listed in your response to question No. 10 was to be made available for use as a feedstock for manufacturing of new saleable products? Explain how the portion identified in this answer was derived or calculated.
- (e) Could the scrap metal listed in your response to question No. 10 have been used as a replacement or substitute for a virgin raw material? If so, provide details.
- (f) Could any products made from the scrap metal listed in your response to question No. 10 have been used as a replacement or substitute for a product made, in whole or in part, from a virgin raw material? If so, provide details.
- (g) Did your company melt the scrap metal listed in your response to question No. 10 before it was transported/delivered to the Site? If yes, describe the process used for melting the scrap metal.
- (h) Describe the source of or the process that produced the materials sent to the Site.

Response 11:

a. Yes. Possible uses for our material sold as metal would have included companies engaged in buying and selling scrap copper, either for resale or for melting and recasting into copper products; companies buying copper bearing materials for smelting or refining to recover pure copper. The commercial specification grades that are relevant include No. 1, No. 2, and light copper scrap, per ISRI "Guidelines for Nonferrous Scrap: NF-2003," WTI0020-21.



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- b. For question 10, the commercial specification grades that are relevant include No. 1, No. 2, and light copper scrap, per ISRI "Guidelines for Nonferrous Scrap: NF-2003," WTI0020-21. For question 9, no material was returned.
- c. Wolverine Tube, Inc. sold the copper metal on the open market as a commercial metal commodity. This material was not sold for and was not suitable for burning as fuel, incineration, or energy recovery.
- d. It is our belief that the probable percentage was 100%, as the copper metal had commercial value and Chemetco and other recyclers paid approximately full weight value for the material.
- e. Yes. Whether copper is derived from copper bearing ores via mining, smelting and/or refining, or from copper bearing scrap via recycling and melting, the end product is pure copper, which can be used by melting and casting to produce tubing, plates, electrical cables, and a wide variety of end products.
- f. Yes. As the raw material for any product made from our recycled material would be pure metal, any product made with this recycled material would replace products made with virgin raw metal.
- g. The copper metal was not melted prior to sale and shipment to Chemetco for that purpose. As described in Response 2, melting and casting is part of our basic manufacturing process in our factories. The melting process involves using high efficiency natural gas burners to melt the metal in a brick furnace. The molten metal flows to water-cooled molds, and is solidified for further working into finished products.
- h. The materials sold to Chemetco were, as described in Response 2, produced as a result of manufacturing copper tube. This material could have been manufacturing defects (products unsuitable for their final use), skimmings from the casting process (sometimes referred to as copper base spatters), or overrun material from a completed order of copper tubing.

Question 12: Did any of the scrap material sent to the Site contain other material(s) incident to or adhering to the scrap? If so, describe in detail.

Response 12: Yes. As part of the copper tube manufacturing process, there may be brick from normal wear of furnace linings; graphite from our casting process; or wood fragments from the normal wear of liners in our storage racks in shipments of our commercial commodity copper. As noted in Response 2, when we re-brick our casting furnaces, there may be larger amounts of brick or other inert materials at those times.



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Question 13: Did any of the material sent to the Site contain wire or wiring? If so, was the wire's insulation first stripped before being shipped to or accepted at the Site, after being received at the Site, or was the wire not stripped?

Response 13: No. We did not produce any wire in any of our factories, thus no wire was produced that could have been recycled.

Question 14: Did the material shipped include drums or shipping containers? If so, specify the generators of the drums or shipping containers, the capacity of such drums or containers and whether such containers ever contained liquid of any sort. If so, specify the type of liquid and whether such liquids contained wastes of any kind.

Response 14: No. Material was shipped in dry cardboard boxes, stapled to wooden pallets, and possibly shrink-wrapped. The typical box size was 4 feet square by 4 feet high; the weight of each pallet (including the copper and copper alloy metals) is believed to have been between 2000 and 4000 pounds. No liquids were contained in or shipped in these cardboard boxes.

Question 15: Describe all efforts (i.e., Site visits) taken by your company to determine what would be done with the scrap metal identified in your response to question No. 10.

Response 15: After a reasonably diligent search, we have found no records of any visits to Chemetco. As described in Response 2, our transactions with Chemetco centered on the sale of a commercial product in the market place for re-use as a raw material. As such, Wolverine Tube, Inc. has no records reflecting any investigation into Chemetco's business activities.

Questions and Request for Documents Related to Electrical and Electronic Equipment

Question 16: For the following questions which relate to transactions involving electrical and electronic equipment (e.g., transformers, capacitors, white goods, computers, monitors, cables, circuit boards, or other electrical equipment), provide the requested information, and also provide copies of any documents that contain any information that is related to the response:



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- (a) List an estimated number of shipments of electrical and electronic equipment your company sent to the Site on an annual basis and list the years. In this list, include the type and quantity, volume and weight of electrical and electronic equipment sent;
- (b) At the time of the transaction(s), what was the intended deposition of the electrical and electronic equipment listed in your response to question 15(a)? Did the intended disposition include burning as fuel or for energy recovery or incineration?

Response 16: Not applicable. We did not ship any electrical or electronic equipment to the site.

Question 17: With respect to waste or materials sent to the Site, at the time of the transactions, specify the measures you took to determine the actual means of treatment, disposal, recycling, or other uses of the material. Provide information you had and any documents relating to the treatment, recycling and disposal practices of Chemetco at the Site. What assurances, if any, were you given by the owner/operator of the Site regarding the proper handling and ultimate disposition of the materials you sent there, as well as its compliance with applicable environmental laws? Include in your response any correspondence to and from Chemetco relating to this topic and dates the measures were taken or assurances were given.

<u>Response 17</u>: As described in Response 2, our commercial commodity copper and copper alloy metal was sold to Chemetco for the metal value, in a commercial transaction. It was not sold or sent as "waste" for disposal.

Question 18: What efforts and when, if any, did you take to investigate the nature of the operations conducted at the Site and the environmental compliance of the Site prior to selling, transferring, delivering disposing of, trading, or arranging for the treatment, recycling, or disposal of any materials?

Response 18: No materials were sent to the site for treatment or disposal. Our commercial commodity copper and copper alloy metal was sold to Chemetco for the metal value.



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Question 19: Provide all information in your possession that shows that you were in compliance with applicable federal environmental regulations or standards regarding the recycling of materials, particularly Section 127 of CERCLA, 42 U.S.C. § 9627, sent to the Chemetco Site.

Response 19: Please see our reply to questions 22 and 23 to show that all permits required by our Shawnee, Oklahoma and Decatur, Alabama facilities are in place, and are current. Also note that our facilities are not recyclers, and material was sold to Chemetco as metal, in a commercial transaction, not for treatment, storage, or disposal.

Question 20: Provide all information in your possession that shows that you were in compliance with applicable federal environmental regulations or standards regarding scrap metal promulgated under Resource Conservation and Recovery Act (RCRA).

Response 20: Again, please see reply to questions 22 and 23.

Question 21: Provide all RCRA Identification Numbers issued to Respondent by EPA or a state for Respondent's operations.

RCRA ID number, Decatur, Alabama, plant: ALD 053 363 776 RCRA ID number, Shawnee, Oklahoma, plant: OKD 074 269 945

Question 22: List all federal and state environmental laws and regulations under which Respondent has reported to federal or state governments, including but not

limited to: Toxic Substances Control Act, 15 U.S.C. Sections 2601 et seq., (TSCA); Emergency Planning and Community Right-to-Know Act, 42 U.S.C. Sections 1101 et seq., (EPCRA); and the Clean Water Act (the Water

Pollution Prevention and Control Act), 33 U.S.C. Sections 1251 et seq.



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Response 22:

Decatur, Alabama Plant

Permit Number	Permit Type	Agencies to which We Report	Dates
ALG12-0326	National Pollutant Discharge Elimination System (NPDES)	ADEM* and EPA Region 4	1984 to present
ALD053363776	Resource Conservation and Recovery Act (RCRA)	ADEM and EPA Region 4	1989 to present
712-0016	Title V Air Permit	ADEM and EPA Region 4	1995 to Present
IU085200224	State Indirect Discharge Permit	ADEM and City of Decatur, AL	1990 to Present
TRI-ME Facility ID number 35601WLVRN2100M	Emergency Planning and Community Right to Know Act	Morgan County Emergency Management, Decatur Fire Department, Decatur Alabama and EPA TRI-ME database	1994 to Present
Facility ID number ALDO53363776	Notification of Regulated Waste Activity, Form 8700- 12	ADEM	2001 to Present

^{*}Alabama Department of Environmental Management

Shawnee, Oklahoma Plant

Permit Number	Permit Type	Agencies to which We Report	Dates
97-238-TV (issued March 14, 2000)	Title V Permit	Reports to State of Oklahoma and EPA	2000 to Present
2010-608-TVR2 (issued June 27, 2011)			
OKD 074 269 945	Resource Conservation and Recovery Act (RCRA)	State of Oklahoma (currently not required to report)	1981 to present
2012-002 (issued October 31, 2011)	Industrial Wastewater Discharge Permit	City of Shawnee, OK	1989 to Present
OKR051076 (issued September 1, 2006)	ODEQ Authorization to Discharge under the OPDES Storm Water Industrial General Permit OKR05	State of Oklahoma	2006 to Present
OWRB 001867	Water Rights Permit	No reporting required	1981 to Present
TRI-ME Facility ID	Emergency Planning and	Oklahoma Department of	1999 to Present



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number	Community Right to Know	Environmental Management,
74801WLVRN500WO	Act	Pottawatomie County Emergency
		Management, Shawnee Fire
		Department, and EPA TRI-ME
		database

Question 23: Identify the federal and state offices to which such information was sent. State

the years during which such information was sent/filed.

Response 23: Please see Response 22 above.

Question 24: If you have reason to believe that there may be persons able to provide a more

detailed or complete response to any question contained herein or who may be able to provide additional responsive documents, identify such persons and the additional information or documents that they may have.

Response 24: None known.

Question 25:

If any of the documents solicited in this information request are no longer available, please indicate the reason why they are no longer available. For each and every question contained herein, if information or documents responsive to this Information Request are not in your possession, custody or control, then identify the persons from whom such information or documents may be obtained. If the records were destroyed, provide us with the following:

- (a) the document retention policy between 1970 and 2001;
- (b) a description of how the records were destroyed (burned, trashed, etc.) and the approximate date of destruction;
- (c) a description of the type of information that would have been contained in the documents:
- (d) the name, job title and most current address known by you of the person(s) who would have produced these documents, the person(s) who would have been responsible for the retention of these documents; the person(s) who would have been responsible for the destruction of these documents; and the person(s) who had and/or still may have the originals or copies of these documents; and



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(e) the names and most current address of any person(s) who may possess documents relevant to this inquiry.

Response 25:

- a. Our document retention policy is attached as WTI0016-19.
- b. Documents were shredded and disposed of in trash at Shawnee; at Decatur, commercial destruction services were used (Secure Destruction, (256)-534-5130). Dates were ongoing in the normal course of business pursuant to our retention policy.
- c. Pursuant to our policy, documentation destroyed could have included freight bills (3 years), bills of lading and waybills (2 years), customer files (4 years), cancelled checks (7 years), journal entries (4 years), and accounts receivable invoices (4 years).
- d. The documents would have been produced by a variety of billing clerks, department supervisors, and accounting staff. It is not possible to determine who may have produced a document that no longer exists.

In Decatur, retention of the documents would have been by filing clerks; the documents were typically removed after one year and placed in cardboard boxes for storage, with a destroy date written on the outside of the box. When this destroy date came, the contents of the box were shredded and disposed of. Shredding was supervised by the department supervisors or managers to confirm the destruction of obsolete documents.

In Shawnee, files were (and are) typically kept in cabinets, then moved to storage boxes or binders. After seven years (or the "destroy by" dates per our retention policy), they would be destroyed.

There are no originals of the destroyed documents. The originals were destroyed pursuant to our policy.

e. The following individuals looked for and have provided any responsive documents that were in their possession; we are unaware of any other individuals who may have responsive documents.

Brad Goode, Wolverine Tube, Inc. Documents in the Decatur plant Judi Stiger, Wolverine Tube, Inc. Documents in Corporate office in Decatur plant Mark Brown, Decatur plant. Documents in Corporate office and in Decatur plant Alan Pace, Wolverine Tube, Inc. Documents in Shawnee plant



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Question 26: Please state the name, title and address of each individual who assisted or was consulted in the preparation of the response to this information request.

Response 26: In addition to the assistance of counsel, the following individuals were consulted in the preparation of these responses:

- Mark Brown, Corporate Engineering Manager, Wolverine Tube, Inc., Decatur, Alabama
- Judi Stiger, Corporate Executive Assistant, Wolverine Tube, Inc., Decatur, Alabama
- Brad Goode, Metals manager, Wolverine Tube, Inc., Decatur, Alabama
- Aaron Biggs, Corporate Accounting Manager, Wolverine Tube, Inc., Decatur, Alabama
- Barbara Parrent, Vice President Finance, Wolverine Tube, Inc., Decatur, Alabama
- Dock Abercrombie, Ardmore Controller, Wolverine Tube, Inc., Decatur, Alabama
- Alan Pace, Shawnee plant controller, Wolverine Tube, Inc., Shawnee, Oklahoma
- Pam Johnson, Shawnee plant engineer, Wolverine Tube, Inc., Shawnee, Oklahoma
- Gary Province, retired, Wolverine Tube, Inc., Decatur, Alabama
- John Tosland, IT department, Wolverine Tube, Inc., Decatur, Alabama
- Tom Morton, retired, Wolverine Tube, Inc., Decatur, Alabama
- Ralph Campbell, ex-Environmental Manager, Wolverine Tube, Inc., Decatur, Alabama



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Response of Wolverine Tube, Inc. to General Notice and Information Request for the Chemetco Superfund Site in Hartford, Illinois

I, Harold M. Karp, certify under penalty of law that this document and all enclosures were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based upon my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

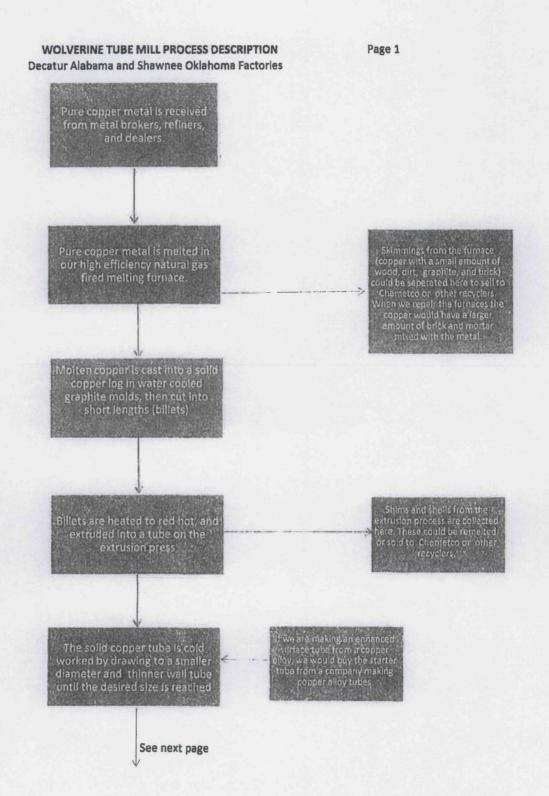
May ____, 2012

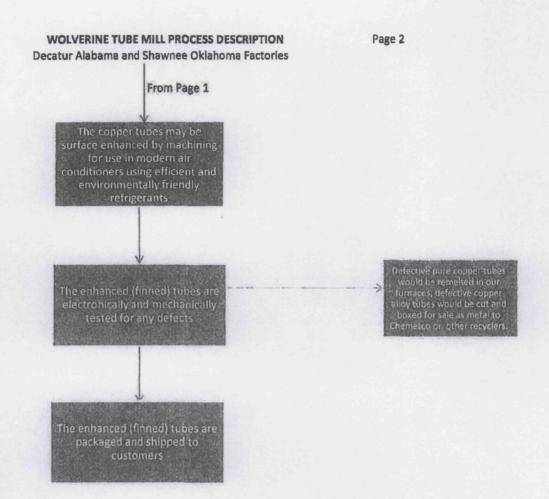
Harold M. Karp

President, Wolverine Tube, Inc.

Wolverine Tube, Inc.'s Privilege Log regarding Documents Requested by EPA in its General Notice and Information Request for the Chemetco Superfund Site in Hartford, Illinois

Date	Title/Description of Document	Author	Author Entity	Recipient	Recipient Entity	Basis for Privilege	Q#
1/26/2004	Letter regarding Chemetco US Bankruptcy Court Proceedings	W. Clark Watson, Esq.	Balch & Bingham LLP	Chip Manning, Vice President and General Counsel	Wolverine Tube, Inc.	Attorney-Client Communications	2, 3
10/7/2004	Single page fax cover sheet with handwritten note "Chemetco File"	Chip Manning, Vice President and General Counsel	Wolverine Tube, Inc.	W.Clark Watson, Esq.	Balch & Bingham LLP	Attorney-Client Communications	2, 3, 6





Chemetco information, Shawnee OK plant shipments

2001 Chemet Co.

THE STREET OF THE PROPERTY OF	
DATE 4-30 I	SHIPPER'S NO. 1907
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146, OF PROS. AND SHOW STREET, SHOW	EMANTE AND EXCUSTORE HOUSE TITLE COM CLASS OF MAIL 1 - Angle to Septe 2 September 1
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بأوشع مؤا وجرائة بأالا	The second of the second s	equired to state upodificily in unlike	MEIGHT IS MOL	VZRINE TUBE, INC	as. Bhipper	
	office address of shippe PRINE TUBE, INC.	v.	PER	AGENT This has produced any	A manage and of	DATE TIME proclas are properly destified, depart le proper aprilities for transporte
 	and the second			control & set officer		Priparament de Frigas Berberan.
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	•					•

WOLVERINE TUBE, INC Type of Meterial: Cathodo in		.,,		Phos	
P.O.#	Vendor	SKimm	lag 5	Delo Do	1-8-10
Trackline / #		Shipper			Cheneren
Received by:	Item Palle		e Vendor I/'s	Diff.	Our Wolghi
	Stack	Box	3148		
Vendor Grade	2		424		
2 3	3		2206		
4 5A	4		1584		
\$B .	5		1922		
**************************************	6		380		
#*************************************	7		2284		
	8		2634		
	9		2290		
	61		2966		
	11		668		
	12		1726		
	13		/222		
	14		2390		
	15		2720		
	16		1124		
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	18		2250		
	19		1142		
eturned Material Info.	20		2044	- P-	5%
es Weight Returned: nip to:	Total				26357.)
	Rejects	<u></u>		\$4	17026.62
erson contacted;	Net Total	[]	47.922	1	6747.39

Chemetco information, Decatur AL plant shipments

	CONT							
JE	ORG	A/C	SUB	DEBIT	CREDIT	EXPLANATION		
	105	1155			23,970.2	4 ChemetCo 1089 & 1070		
	105	1156			8,391,5	4 ChamelCo 1073 -		
	105	1232						
	105	1155						
	105	1155						
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	105	1232				n pertaining to sales		
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	105	6570		•	оши. Остр.			
	105	1015	190					

TOTAL

Chemeteo, Inc. INV. DATE AMOUNT DEC. NET AMOUNT 1073 N 9454 10/04/01 OUR LOT HO. OUR CON NO. INVOICE NO. 574.010 TYPE PAYMENT AMOUNT CARRIER \$8,391.54 FINAL 4334

```
WOLVERINE TUBE
P.O. BOX 2202(ATTM ANG. HODGES
DECATUR
35609 2202

**** FINAL ***

OUR LOT NUMBER FO83
OUR CONTRACT NO. 5741

GROSS MEIGHT 39.980
DUNNAGE 1,400

NET WEIGHT 38.580

WE RECEIVED FROM YOU ON 8/13/D1

COPPER BASE SPATTERS

GROSS MEIGHT 39.980

NOISTURE NIL

38.580
ENERWHENE

NOISTURE NIL

22.083 LBS PAYABLE CU N 38.00 CENTS PER LB CU = $ 8.391.54

TOTAL VALUE OF MATERIAL
TOTAL VALUE OF MATERIAL
TOTAL AMOUNT DUE
```

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WOLVERINE TUBE
P.O. BOX 2202(ATTN ANG. HODGES
DECATUR

AL
35605 2202

OUR LOT NUMBER
OP62
OUR CONTRACT NO.

GROSS WEIGHT
DUNNAGE

NET WEIGHT

42,580

NET WEIGHT

42,580

NOISTURE

MOISTURE

MOISTURE

NIL

43,580 LBS NET WT B (74,320% CU - .00% DEDUCTION) =

31,645 LBS PAYABLE CU R

41.00 CENTS PER LB CU = $ 12,974.45

TOTAL VALUE OF MATERIAL

$ 12,974.45
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```
WOLVERINE TUBE
P.O. BOX 2202(ATTN ANG. HODGES
DECATUR
35609 2202

OUR LOT NUMBER
OUR CONTRACT NO. 4870

CARRIER

GRUSS WEIGHT
DUNNAGE

NET WEIGHT

40,970

MOISTURE

MOISTURE

MOISTURE

MOISTURE

MOISTURE

A0,970 LBS'NET WT & (65.460% CU - .00% OBDUCTION) =

20,819 LBS PAYABLE CU & 41.00 CENTS PER LB CU = $ 10,995.79

TOTAL VALUE OF MATERIAL
1 10,995.79

TOTAL AMOUNT DUE
```



SEPT 28 OI POSTMANK. HARTFORD IL

35605/2202 lellahladdadladdadladdhaaddhaddha

FEBRUARY, 1997 DESCRIPTION	1,0590 COPPER	0.800 ZINC	5,250 NICKEL	8.500 Nit.		
CHEMETCO #7606	-21396	-2439	-1353	-89		
	/830 DED 00\	(PA DEA OO)	(#7 405 DE)	10 a a c a d	844 077 50	447-1444



RECORD RETENTION PROGRAM

	YEARS
General Correspondence	1
1. Correspondence-Legal & Proprietary Matters	P4
Safety and Environmental Documents:	
- Employee medical records	30
2. Personnel exposure records (e.g. air monitoring, bearing tests, MSDS)	30
3. OBHA 300/200 Log and related documentation	3
4. Revironmental site files including insurance claims	P*
5. Hazardous waste manifests	5
6. Monitoring and testing data	30
7. Permit applications and supporting data	30
8. Due Dilitgence Information	30
9. Consent Agreements and Agency correspondence	30
Manufacturing:	
1. Lab test reports	20
2. Product tooling, design, specifications and research data	20
3. Eagineering change requests	10
4. Engineering change notices	10
5. Work orders	3
i. Bills of spateria;	
7. Safety related tests and inspection reports for existing products	—
. Desiry (cases was majoration reports to wearing proceed	
Quality Control and Inspection:	
. Inspection and test records	h,
. Customer service records	10
Bgulpmest and instrument calibration records	10
Material substitution records	10
5. Supplier quality data	10
S. Returned goods records	10
7. Customer complaints	3
. Summary of customer compisints	5
Fraffic and Transportation:	
. Freight bills	3
Bills of lading, waybills	
Freight claims	2 VOLUM BRET
· rodie Armina	2 yours after sottlement
, Rates and tariffs	1 year after superseded
laha and Bitachadhaa	
ales and Marketing: . Cutalogs and price lists	
Advertising copy and marketing programs Copies of packaging materials and instructions	- 5 5
Customer order files	
Customer correspondence files	4
Salesporson's reports	2
. Sales department copies of involces	7
. Robate and co-op advertising programs	6
Disporter's certificate of origin and information pocessary to prepare	5
Cartificates for exports to or imports from Canada	I

Revised 11/11/03

Pe stands for Permanent



RECORD RETENTION PROGRAM

		YEARS
Ĉ,	edit Piles Relating to Custamer:	
	Application for credit, approval forms, qualification reports	l year after account
	•••	becomes insetive
2.	Collection litigation files	7 years after legal
		estilement
3.	Correspondence regarding collection	2
4.	Customer financial statements	Until superseded
5.	Guarantees and subordination agreements	3 after termination and
	•	settlement of account
6.	Security agreements and financing statements	3 piter satisfaction
Pr	ocurement Material Control:	
Ī.	Purphase order register	7
2.	Vendor files (requisitions, purchase orders, quotations, correspondence)	7
	Inventory control reports	3
4.	Productions schedules	1
**		
Pr	yroll Documents:	
	Employee earnings record	Pv
2.	Labor distribution cost records	
	Payroll registers (gross and net)	-
4,	Unclaimed wage records	
	Employee deduction authorizations	At least 7 after final
٠.	publicates secretion anniousations	year of deduction
6.	Assignments, attachments and garnishments	7 after payment or
0.	Assignments, auscuments and garmanments	settlement
_	M1	TIPE CONTRACTOR
7.	Time cards and sheets	
-		
_	at and Property Records:	
<u>l.</u>	Original purchase, sale or leuse agreement of plant facility	p•
2.	Correspondence, property deeds, ensements, licenses, rights or way and	10 plus written
	miscellaneous documents pertaining to sold plant facilities	upproval from
_		Corporate Attorney
3.	Property insurance policies	p*
4.	Fixed asset ledgers (year-end runs)	P●
5.	Mortgages	P+
<u>6.</u>	Records relating to plant waste (non-hazardous)	3
7.	Plant inspection and safety sudit reports (unless covered elsewhere)	3
	sounting and Phance:	
(+)	secounting, the Corporate Controller will usue a directive outlining the	
	ciffic years to be destroyed).	l
l.	Annual audited financial statements	p+
2.	General ledgers	10+
3.	Journal entries and supporting documentation	7+
	Annual midit work paper package	7+
5.	Monthly financial statements	-
ś.	Bank statements and canoelled checks	7+
7.	Original copies of accounts payable involces and employee expense	
•-	Reports:	ł
	a. Normal trade payables	7+
	b. Proight bills	3+
	V. 11-20-1-1-10	<u>,,</u>

Revised 11/11/03

P* stands for Permanent



RECORD RETENTION PROGRAM YEARS

		YBARS
8. A	ccounts receivable invoices	4+
9. A	counts receivable cash receipts files	4+
10. A	nnual plans and budgets	3
	rategic plans	2 years after
11. 00	receio hime	termination of plan
		period
12 0	mans bureau and other government aurveys	7
	sysical inventory records	7+
		i year after post
14. U	pliel appropriation requests	completion review
		combienton seatem
-		
Tuefrie	nce Records:	D+
1. A	I policies, including workers compensation, product liability,	P*
	mbrolla, property, fidelity and crime, general liability, etc.	
	rtificates:	
	Issued on behalf of Company	3
	Issued to Company	
	roop insurance plana:	
	Active employees	p+ p+
	Retiroes	
4. As	dits or adjustments	2 after final
		adjustment
	aims files (including correspondence, medical records, injury,	
	cumentation, etc.)	
	Workers compensation	30
b.	Product liability	7 years after
		settlement
	First party	
d.	Other third party	
0.	Long term disability	P*
f,	Group life	7 years after death
6. Re	lense/settlements	25
7. In	pections	3
	es tuns	10
	ngual loss summaries	10
	urnal entry support data	7
Penalo	n Documents and Supporting Employee Data:	
1. Pe	nrion plans and all amendments thereto	P*
	arion plan determination letters	
	cords of employee service and oligibility for pension (including	pa
w	urs worked and any breaks in service)	•
100	me number me my water in an inal	
l Pa	quired personal information on employees and former employees	pĕ
	cluding name, address, social security number, pariod of employment, etc.)	
5. Re	cords of plan administrator setting forth authority to pay	p.
5 Re	ports of pensions or pension plans filled with the Department of Labor or the	P÷
	conal Revenue Service	, r*
ш	WINDLE AND TO MAKE THE CONTROL OF TH	
¥	Essoarces:	
<u>. Un</u>	ginel union agreements, where applicable	pe
2. Re	cords showing employee exposure to potentially hezardous substances	p #

Revised 11/11/03

P* stands for Permanent



RECORD RETENTION PROGRAM

		YEARS
3.	Medical histories or health date	p*
4.	Contral carnings records	pe
5.	Employee's personal records, including individual attendance records, application forms, performance evaluations, termination papers, oxit interview records, withholding information, garnishments, test results, etc.	7 after termination
6.	individual contracts of employment	7 ofter termination
7.	Commissions/bonuses, incentives, awards, etc.	7
8.	General attendance records	7
9.	Job descriptions	3 mftpr superseded
10.	Safety or injury frequency reports	10
ΙĪ.	Affirmative action programs	5 after superseded
12.	KIIO-1 and IJIO-2 Employer Information Reports	2 after superseded or filing, whichever is longer
13.	Applications, resumes, results or pre-camployment physicals, and related correspondence (non-hired applicants) a. Advertised job openings	l year from date of
	b. Unsolicited applications and resumes	non-hire decision 90 days

Revised 11/11/03

P* stands for Permanent

4-EPECS 2003

Guidelines for Nonferrous Scrap: NF-2003

Note: When the inclividual scrap grades in this Circular, denoted by the various code words, are used, an agreement between parties is also bound by the terms of "Apple" as it appears below, unless the terms and conditions of a specific contract provide otherwise, in which case the specific contractual provisions shall govern.

ISIRi Code

Here

Annie - Nonterrous Terros

- Delivery of more or less of the specified quantity up to 3 percent is permissible.
- b. A ton shall be understood to be 2,000 pounds, unless otherwise specified.
- c. If any portion of the goods covered by a contract are unshipped or undelivered within the time specified in a contract, then that portion is subject to cancellation by the buyer and/or the buyer has the right to hold the seller responsible for substantialed damages.

If, because of ambargo and/or other conditions of force angleure, a delivery or shipment centrol be made by the time specified, the contract shall remain valid and shall be completed promptly open fitting of the embargo and/or conditions of force mejeure and the terms of add contract shall not be obsessed.

d. If for any portion of a contract the buyer falls in a timely manner to open a Letter of Credit and/or falls to provide proper conveyance and/or shipping instructions as specified in the contract, then that portion is subject to cancellation by the seller and/or the saller has the right to hold the buyer responsible for substantiated damages.

if, because of embargo end/or other conditions of force majours, a delivery or shipment cannot be made by the time specified, the contract shall remain valid and shall be completed promptly upon lifting of the embargo and/or conditions of force majours and the terms of said contract shall not be changed.

e. If a significant weight or quality difference is apparent, the saler should be notified promptly and, if requested, another weight or quality determination should be telesh. Seller and/or buyer should be given the opportunity to appoint an independent surveyor or a representative to verify weights and/or quality.

For purposes of this section, the meaning of the word "significant" shall be determined by agreement between buyer and seller, depending on the commodities and their values.

f. If it is mutually determined that goods delivered do not conform to the description specified in the contract, then the shipment is subject to rejection or downgrade.

Disposition of, replacement of, antifor financial adjustment for rejected material shall be subjected to multiple agreement between buyer and seller. Seller is responsible for fision costs.

Buyer is expected, however, to exact every effort to limit rejections only to that portion of the altipment which is unacrtable and to notum the rejected portion promptly upon request, if government regulations permit. BRI Fode Altera

Nem

Barley-No. 1 COPPER WIRE

Shall consist of No. 1 bars, uncosted, unalloyed copper wire, not smaller than No. 18 5.8 wire gauge. Green copper wire and hydraulically compacted material to be subject to agreement between buyer and seller.

BRITY-No. 1 COPPER WIRE

Shall consist of clean, untrined, uncoated, unalloyed copper wire and cable, not amelier than No. 16 B & S wire gauge, free of burnt wire which is brittle. Hydraulloally briquetted copper subject to anneament.

Blich-No. 1 COPPER WIRE

Shell consist of miscellaneous, unalloyed copper wire having a nominal 96% copper content (minimum 94%) as determined by electrolytic seets, Should be fee of the following. Exceedively lesded, tinned, ecidened copper wire; breas and bronze wire; excessive of content, fron, and non-metallics; copper wire from burning, contening insulation; hair wire; burnt wire which is brittle; and should be reasonably free of sent. Hydraulically brigated copper subject to contenting.

Candy-No. 1 HEAVY COPPER

Shall consist of clean, unalloyed, uncosted copper clippings, punchings, bue bars, communitor segments, and wire not less than 1/16 of an inch hidd, fise of burst whe which is britis; but may include clean copper sibling. Hydraulically briquetted copper subject to agreement.

Cliff—No. 2 COPPER

Shall consist of miscellaneous, unatioyed copper scrap having a nominal 86% copper content (minimum 84%) as determined by electrolytic assets, Should be free of the following: Exceesively leaded, threed, addiered copper scrap; breases and brouse; excessive oil content, inon and non-metallics; copper bubing with other than copper connections or with sediment; copper wins from burning, containing insulisation; help wire; burnt wire which is brittle; and should be reasonably free of eah. Hydraulicelly briqueted copper

Clove-No. 1 COPPER WIRE NODULES

Shall consist of No. 1 bere, uncosted, unalloyed copper wire scrap nodules, chapped or stradded, free of fir, lead, zinc, aluminum, iron, other mutallio impublies, insulation, and other foreign contemination, Minimum copper 99%, Sauge amaker their No. 18 B & Swire and hydraulically compected material subject to agreement between buyer and seler.

Cobrs-No. 2 COPPER WIRE NODULES

Shall consist of No. 2 unalloyed copper wire acrap nodules, chopped or ehredded, minimum 97% copper. Meximum metal impurities not to exceed 0.50% attribution and 1% each of other metals or insulation. Hydraulically compacted material subject to agreement between buyer and seller.

Cocce COPPER WIRE NODULES

Shall coreist of unalloyed copper wire some nodules, chopped or ahredded, minimum 99% copper. Shall be free of excessive insuletion and other non-metallics. Maximum metal impurities as follows:

Code	Herr

Aumhum	•••	.06%
Πn		.25%
Nickel	_	.05%
Antimony		.01%
iran	_	.06%

Indirectionity compacted material subject to agreement between buyer and select

-LIGHT COPPER

That contact of infloculaneous, unalloyed copper screp hilving a nominel 82% copper content (interium 88%) as determined by electrolytic seesy and shall consist of sheet copper, guttors, downloads, balles, bollens, and shaller scrap. Should be fine of the tollowing: Sumit half who; copper shall; plaing racker grindings; copper who from burning, containing inselation; radiators, fine callinguistions; refrigerator units; electrolype shalls; screening; consessive oil; loss and non-matrifice; and should be reasonably fine of each, hydrolipsis, behalls are presented to the content of the c draulically briquetted cop-per subject to agreement. Any items as cluded in this grade are also excluded in the higher grades above. cluded in this grade are al

Drink REPRINERY BRAINS

Shall contain a minimum of 61.3% copper and maximum 5% from and to consist of brees and branza solide and lumings, and alloyed and conseminated copper some, Shall be these of insulated wire, grindings, excitotype shall and non-metallica. Hydraulically bri-quetted material subject to agreement.

COPPER MEANING ACRAP

Shall consist of miscellaneous copper-containing stimminge, girisings, exhes, livry bress and copper, residues and stigs. Preof insulated wires; copper chlorides; unprepared templed meterial; large motions; pyrophonic meterial; exhosics braile firmps; furnacobotioms; high lead meterials; prophile considers; and nextous and
explosive meterials. Fine powdered moterial by agreement. Hydraulically briquelled meterial subject to agreement.

-INSULATED COPPER WIRE SCRAP

Shall consist of copper wire scrap with various types of insulation. To be said on a sample or recovery basis, subject to agreement on buyer and easier.

Ebony-COMPOSITION OR RED BRASS

Shall consist of rad bress sorap, valvas, machinery bearings and other machinery paris, including miscellaneous cestings made of copper, fin, pino, and/or lend. Should be free of permi-red bress cestings (78% to 81% copper; nitroud car brass and other similar high-lead alloys; cooks and suces; closed water nesters; gates; por ploose; ingota end burned becas; aluminum, allicon, and mannesses. general bronzer; from and non-materialise. No piece to measure more than 12" over any one part or weigh over 100 lbs.

RED BRASS COMPOSITION TURNINGS

Shell consist of lumings from red bress composition material and stroutd be sold subject to sample or analysis.

Elder-GENUSUE BARBITT-LINED BRASS BUSHINGS

Shall consist of rad brees bushings and bearings from automobiles and other mechinery, shall contain not less than 12% high En-base bubble, and shall be tree of iron-bashed bearings.

-HIGH GRADE-LOW LEAD BRONZE SOLIDS

It to recommended these materials be sold by analysis.

HIGH LEAD BRONZE SOLIDS AND BORINGS

It is recommended that these materials be sold on sample or

Engal-MACHINERY OR HARD BRASS SOLIDS

Shall have a supper content of not less than 75%, a tin content of not less than 81%, and a lead content of not less than 91%—wor more than 11%, and total impurities, exclusive of zinc, withmore, and nickel of our more than 0.75%; the natherney content not to exceed 0.50%. Shall be free of lined and unified standard rad our

E-11-MACHINERY OR HARD BRASS BOILINGS

Shall have a copper pontent of not less than 75%, a tin content of not less than 8%, and a lead content of not less than 9%—nor more than 11%, and the total impurities, and solve of zinc, aniamony, and nicked of not more than 0.75%, the entimony content not to exceed 0.50%.

Fonce-Unlined Standard Red Car Boxes (Clean Journals)

Shall consist of standard unlined and/or sweeted natiroad boxes and unlined and/or sweeted our journal bearings, free of yallow boxes and iron-badled boxes.

Ferry-LINED STANDARD RED GAR BOXES (LINED JOURNALS)

Stall consist of standard bebbitt-lined reliroed boxes and/or bab-bitt-lined car journal bearings, free of yellow boxes and fron-backed

Grape-COCKS AND FAUCETS

Shell consist of mixed clean red and yellow breas, including chrome or nickel-placed, free of gas cocks, beer faucets, and alluminum and zinc base die cost material, and to contain a minimum

Honey-YELLOW BRASS SCRAP

Shall consist of breas castings, roled brees, rod brees, tubing and microflandous yellow breases, including plants brees. Must be the of mengenese-brenze, stuminum-bronze, unsweated radiations or radiator parts, from, expensively diny and corroded materials.

-YELLOW BRASE CASTINGS

Shall consist of yellow brees contings in crucible shape, no plece to measure more than 12 inches over any one part; and shall be free of brees forgings, selicon bronze, aluminum bronze and murgeness bronze, and not to contain mere than 15% nickel plated material.

Label NEW BRASS CLIPMINGS

Shell constel of the cuttings of new unleaded yellow breas sheet or plate, to be clean sed free from bright substances and not to con-tells more than 10% of clean breas punchings under % inch. To be free of Mantz mobil and navel breas.

-SRASS SHELL CARES WITHOUT PRINCIPS

Shall constat of clean fired 70/30 brace shall cases free of primare and any other foreign meterial.

Lady-BRASS SHELL CASES WITH PRIMERS

Shall consist of clean first 70/30 brass shall cause containing the brass primers and which contain no other braign material.

Lake-BRASS SMALL ARMS AND RUFLE SHELLS, CLEAN FIRED

Bhell cortein of clean fired 70/30 brees shells tree of bullets, from and any other foreign me

BRASS SIMALL ARMS AND RIFLE SHELLS, CLEAN MULTILED (POPPED)

Shell consist of clean puriled (popped) 70/30 brees shells free of builds, from and any other foreign material.

Chemetco information, Canadian plant shipments (documentation from Decatur AL files).

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W. Clark Watsen



Attentops and Courseloss 1901 Stuth Avenue North, Sales 2400 2.C. Sen 106 (32201-4006) Stratighen, Alabama 39203-2638 (205) 121-8100 (205) 124-8199 Past

(385) 465-5637 (direct fax) erreten@belek.com

March 9, 2004

BY FACSIMILE (618) 234-9786 BY U.S. MAIL

Mary E. Lopinot, Esq. Mathis, Marifian, Richter & Grandy, Ltd. 720 West Main Street, Suite 100 Balleville, IL 62220

Re:

Chemeteo, Inc.
Case No. 01-34066

Dear Mary:

Thank you for your March 4, 2004 letter.

I agree with your statement that the \$8,012.00 payment by check no. 459 does not qualify for the new value defense. I provided that information to you only to demonstrate that Wolverine Tube, Inc. ("WTI") has a claim in that amount. It does appear, however, that we agree on a new value defense of \$5,953.00 by virtue of check no. 480.

As for WIT's ordinary course of business defense, I am unaware of the source of the document that you sent to me which you refer to as "Chemeto contract #4870". WII does not have any such document in its, files. It appears to be a computer-generated document prepared by Chemetoo. Please let me know if you know where this document came from.

WTI's customary credit terms for in-stock standard inventory items are not 30 days. However, the material purchased by Chemetoo was not a standard item, but instead, was scrap brass which is priced according to weight rather than per item. WTI has been unable to locate any document that memorializes the payment terms for those purchases. It seems that Chemetoo's purchase of scrap brass originated with orders sent to WTI's affilists, Wolverine Tube (Canada), Inc. ("Wolverine Canada"). WTI and Wolverine Canada customarily provide identical credit terms to their common customers.

Enclosed are copies of three involces by Wolverine Canada to Chemetoc, each for various quantities of "Metal sole, Pit cleaning and mix brase." You will observe that the payment terms for each of these involces is 90 days. I am also enclosing a copy of Mr. Ron Ledbetter's October 3, 2002 letter to you and the Trustes where he first advised each of you of the 90 day payment terms.

BALCH & BINGHAM LLP

Mary H. Lopinot, Heq. March 9, 2004 Page 2

Despite my ellent's firm conviction regarding these payment terms, I recognize that WTI's documentation on this issue is less than ideal. Moreover, the amount in controversy and the venue of the case requires WTI to evaluate the economics of taking this case to trial. I am therefore authorized to offer Two Thousand Five Hundred Dollars (\$2,500.00) in full settlement of this adversary proceeding. This offer is contingent upon the offer being accepted by the Trustee, subject to court approval, on or before March 16, 2004.

Please review this offer with the Trustee and then contact me as soon as possible. I look forward to hearing from you.

Yours very truly,

W. Clark Watson

WCW:lm Enclosures

cc: Johann R. Manning, Jr. (with enclosures)
Ron Ledbetter (with enclosures)



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(... WOLVERINE FINANCE COMPANY

23000 Auetin Whitt Road P.O. 20x 259 Arondre, Tennescre 23445 Telephone 256-259-1310 Pageimile 256-250-2331

October 3, 2002

Mathis, Mariflan, Richter & Grandy, LTD Attention: Laura K. Grandy Mary B. Lopinot 720 West Main Street, Suite 100 Belleville, IL 62220

RE: Chemetco, Inc/BK 01-34066

Laura and Mary:

My name is Ron Ledbetter, Corporate Credit Manager of Wolverine Tube, Inc I am in receipt of a letter sent by you dated September 17, 2002 which questions some payments received by our Montreel facility from the subject company. The payments in question were check numbers 333, 360, and 370, which total \$53,154.76.

I researched the invoicing and payment procedures between our facility and Chemetoo and these payments were made in a manner consistent with the ordinary course of dealing with Subject Company. Subject Company paid the invoices in an average of 112 days and the invoices were due not 90 days.

'I have attached a copy of invoices and payment remitters. If there are any further questions or information needed, please give me a call or send me an e-mail.

Sincerely,

Ron Ledbetter

Corporate Credit Manager

WOLVERINE TUBE (CANADA) INC.

865 Gartahore Street P.O. Box 100, Pergue, Onterio, Canada N1M 2W7 Telephone 819-843-2440



Facelmile: (619) 843-6202

CONFIDENTIAL FAX TRANSMISSION

DATE

04/10/2002

TOME: 11:27

FAX NO: 246-560-3014

TO; CI

Chip Manning, Wolverine Tube Inc., Huntaville, Al

FROM:

Duckyant P. Patel

OPERATOR:

No. OF PAGES: 14 (Incl. Cover)

PLRAGE DELIVER THE PACEBILLE TO THE ABOVE ADDRESSEE(6). IF YOU DID NOT RECEIVE ALL OF THE PAGES IN GOOD CONDITION, PLEASE ABVISE.

Subject: Chemetco

Englosed please find the following:

- For \$10,525,50 received, attached is the bill of leding for the brase eldmmings shipped. The involce is at off-site storage.
- 2. Attached are two involons (nos. 1-17 and 1-16) for the amounts \$30,843.07 and \$20,467.71. We have not received the payments as sistened by the Trustee. May be the trustees could send us the copies of the both sides of the sancelled chaque, Please note our involons were always adjusted by Chemetoo. The involons clearly stated "Provisional Prising".

Chip, it was a pleasure working with you. For further assistance, please send an e-mail to Debbie Selter as she will be working Tuesdays and Thursdays.

Regarde,

Dustryant

OUR POLICY: "EXCEPDING CUSTOMER EXPECTATIONS"

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Memo

To: Tom Morton From:Bill Wright

CCI

Date: November 7, 2001

Subjects Chemetoo Inc.

Tom;

Fergus has shipped aldmings and sorap brass, bronze, and nickel aliver alloys to Chemetoo USA since October 1999. Prior to then these items would have gone to Lakeside Scrap Metals, Noranda and Metoon (in Hamilton, Ontario).

Attached is a comparison of the quotes from Chemetoo and Ansam in August of this year, a letter that was fixed and sent via registered mail to Chemetoo, a fax sent to Chemetoo's controller, and the statement of account showing the amount due WRI.

BIA.

• Page 1

PROM

55 Gartibore Street, Fergus, Ociacio, Conada N1M 2W?
Tul 1-519-843-3440 Sales: 1-519-787-2734 or 1-800-668-7265

CHEMETCO INC. 3576 Chemetoo Lane, Hertford, Illinois, USA. 62048

Attention Mr. John Sugrey.

Door John;

Attached is a copy of our "Statement of Account" for Chametoe Inc. It shows a balance due to WRI of \$646,596.90 US funds for the sale of scrap copper alloys to Chametoe Inc.

We at this point must respectfully request a payment schedule. If, due to recent circumstances at Chemetoe Inc. this is not possible, we request a time schedule for picking up any unused metal we have sold to Chemetoe Inc. Should there not be any unused metal remaining on sight, we will consider alternative copper alloy units for replacing such.

Sincerely;

· W. (Bill) Wright.

Noy 5, 2001.

c.c. Wolverine Ratcliffs Inc. - Controller, Mr. Dushyant Patol.

A SAMPOWERNE TUBE, INC. COMBANY

#

Wolverine Rateliffs inc. 665 Gartshore Street Fergus, Ontario N1M 2W7

Statement of Account: Chemetoo As of November 2, 2001

			Provisional		Final
WRI Invoice	FM	Date	involes		Payout
#1-	254	95 ton			
17	283	22~Jun			\$ 9,903.78
17	264	22-Jun		n ne 220 ne 220 daya aki	\$10,375.17
17	300		\$ 10,072.80	\$ 31,440.96 120 days old	
18	318	20-Jul 20-Jul			\$10,460.87
18	337		7		\$ 9,987.84
18	338	20-Jul		\$ 28,258.12 90 days old	
20	356	20-Aug	\$ 9,276.06		
28	357 358	20-Aug 20-Aug	\$ 9,528.00 \$ 21,435,79		\$21,436.76
27	-				\$21,382.00
26	359	20-Aug			\$20,882.62
24	360	20-Aug 20-Aug			\$ 17,8\$8,45
25	381				\$22,586.62
23	362	20-Aug			\$ 20,598.56
21	363	20-Aug 20-Aug			\$ 19,016.50
22 20	364	20-Aug			\$ 18,927.25
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19	366	20-Aug 16-Sep		\$203,101,32 60 days old	- entire 10 carys
31	410	15-Sep			
31	_411 412	15-8ep			\$ 22,133,28
32 32	413	15-Sep			\$21,497.50
32 32	415	15-Sep			\$21,857.24
32 32	416	15-Sap			\$21,711.24
32	418	15-Sep			\$21,443.40
33	428		\$ 20,135.16		\$20,128.98
33	429	15-Sep			4 20, 120.00
33	431	15-6ep			\$22,222,08
34	432	15-Sep			\$21,364.16
33	433	15-Sep			\$20,778.50
34	434	15-Sep			44011000
34	435	15-Sep			\$20,445,88
35	438		\$ 21,336,58		\$20,943,00
36	439	15-Sep			
35	449	15-Sep			
37	451	15-Sep		\$ 353,840.12 37 days old	tarme 12 days
MS5810	463	5-Oct		A	
MS5811	453	5-Oct	,		
MS5812	464	5-Oct	· ,		
MS5818	465	24-Oct		\$ 30,258,38 Current	
IAMAN I O		27-04	4 Linel'IX	\$ 648,598.9D	

FROM



865 Cartabore Street, Pergua, Ontario, Caineta N1M 2W7
Tel: 1-519-843-2440
Sales: 1-519-787-2734 or 1-800-668-7265
Fax: 1-519-843-6087

CHEMETCO INC. 3576 Chemetoo Lane, Hartford, Illinois, USA. 62048

Attention Mr. John Siebel

Dear John;

In reference to the recent changes at Chameteo Inc. and the funds owed to WRI would you please advise whether the Bankruptcy declaration is filed under Chapter 11 or 7. During Dushyant Patel's conversation with you on November 2nd, you had indicated that those details would be finalized on that day. Any clarification you are able to advise would be much appreciated.

Sincerely:

W. (Bili) Wright.

Nov 7, 2001.

c.c. Wolverine Ratcliffs Inc. - Controller, Mr. Dushyant Patel.

A WOLVERINE TUBE, INC. COMPANY

		All funds US\$				Scrap Quo						
E	Cate	Cornex Copper Basis	LME Tin Besis	IJME Nickel Basis	LME Zinc Besis	Alloy	Lbs	Quote	Freight	Brokerage	Татар	Вири
Aug 14		\$0.6620	\$1.73			5100	a0,000	\$0.615	Collect	Collect	Net 15	Chemetro
Aug 20		\$0,5745	\$1.81			5100	80,000	\$0.500	Collect	Collect	Net 30	Ampter
	d 4,											
Aug 14		\$0,8620	\$1,73			5211	400,000	\$0.535	Collect	Collect	Het 15	Chametro
Aug 20		\$0.5745	\$1,81			5211	250,000	30.520	Collect	Collect	Net 30	Anem
Aug 20		\$0.5745	\$1.61			5211	150,000	\$0,350	Collect	Collect	N=t 30	Access
Aug 20		\$0,8746		\$2.62	\$0.38		258,000		Collect	Collect	Net 30	Anato
Aug 20		\$0,6745		\$2.62	\$0.26		42,000		Collect	Collect	Het 30	America
Aug 28		\$0.6830		\$2.58	\$0.37	7520	300,000	n/a	Collect	Collect	Plat 15	Chambelop
									_			
Aug 20		\$0,5745		\$2.62	\$0.36	7706	43,000	\$0.600	Collect	Collect	Net 30	Ansan
Aug 23		30.6620		\$2.58	\$0.37	7706	43,000	n/a	Collect	Collect	Met 15	Chemetoo

Note - Charmstop have each that they would be willing to puschese a trial load of alloy 7520 at \$0.50 per ib for its will grade material. Mickel alloys cause then a problem in smelling, they would therefore perchase the traterial and broten it out. The price is nowhere near that offered by Ansem metals.

- that down and B month - Chlacko - \$ 10/dollar

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Chemeton Inc. will elose p BY ROBERT RELLY and GREG Of the ROBIN DESCRIPTION 10/30/2001 08:33 PM Burdened by a wask national federal line for litepaily dump Chemeton Inc. will close its a bankrupicy, alste and county		•	DOWNSIZING
The number of people to be unavailable, but the copper a employees last year.	eld off Wednesday was meking company had 167	•	1,544 ulten Kantarjonierit Cio.
Chemetoo, located off litinole stopped accepting new male today, seld Dennis McMurrey Environmental Protociton Ag	Roule 3 south of Hartford, has fels and could file for bankrupicy, a spokesman for the Illinois Hey.	The Chemotics Inc. capper attrakting plant in Floridad, E. will be challed this week. (David Circon/P-C)	
Company executives did not	return phone sale Tuesday.		
The Chemeton levels follow Co. of Allon declared bankry	the toes of 650 jobe in the srea in city and chull down its mill.	August when Laciede Steel	
"Alton has suffered quite a bi Stoccidin, program administr Doperament.	recently. It's a big blow to the locator with the Madison County Em	cal economy," said David ployment and Training	
He said the county agency w retraining. The agency's servi education.	ould do its beet to help Chemator cas range from help with writing a	workers find jobs or receive resumes to providing money for	
Company owner John Suare: his plans to close the plant, N	ef Ladue met with state EPA off icMumay seld,	icials on Tuesday to tell them of	
The EPA has been supervisit ago. The agency imposed the the toxic wastewater.	g a cleanup at the plant site orde Time becomes Chemelco built a s	ted by a federal judge a year earer pipe that diegely dumped	
Piles of hazerdous zing axide for a cleanup even if the plant	populate the plant site, and the E is closed, McMurray said.	PA Skely will continue to push	

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STLtoday - business

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Page 2 of 2

"We're certainly concerned about the meterial," he said. "We'll certainly be trying to contact the correposy's lawyers to determine what type of bankruplay is filed."

A spokermen for the lithole atterney generals office said he was unsure whether benkrupky would affect the fine or cleanup.

Chemeton is appealing the \$3.6 million fine imposed last Calober by U.S. District Judge William D. Stiehl. The case was argued before the 7th U.S. Circuit Court of Appeals in Chicago in April; the appealate court has yet to rule.

Stieh! called the pipe's installation willful and agregious, but at the time he imposed the fire, he said he didn't want to bankrupt the company. Prosecutors had recommended a fine of about twice the amount imposed.

On top of the fine, the economic atoutdown has exceed the price of industrial metals such as copper to tumble, further harding Charmeton's revenue. The price of copper has taken 25 percent aines the end of last year.

Former Chainston owner Denis Foron ordered the pipe invisited in 1986 to connect one of the plant's watehwater basins to Long Lake, horth of interested 270, Collected retrivator conteminated by metals and water used in the ameling process were dumped into Long Lake through the pipe.

The worst of the hazardota waste has been removed from the lake, a state emironmental official said early in October. But officials would not declare the site safe.

Chris Cohnovsky, a spokeamen for the IBPA's regional office at Collineville, seld his epency was still investigating whether any hazardous waste had teached off Chemistoo's property.

"We haven't found any levels that would be any health risk," he said.

He said samples viso had been taken from fish caught in the Pontoon Beach recreational part of Long Lake, where fishing is parmitted, and no hazardous levels of chamicals had been found.

Cahnovsky said the 10-inch pipe discharged politisms from 1985 until IEPA authorities discovered it 10 years later during a regular inspection. No reports of liness or injury have been linked to the politicals, officials said.

Chemetop officials initially called the dumping an equident, But the company cleaded guilty last year of orimins violation of the federal Clean Water Api and of fring to officials about the ploe. Five former workers were sentenced to probation or in-home detention for their part in the dumping.

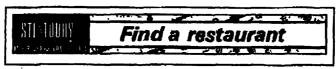
Feron, Chemetoo's former owner, has bosn charged with criminally violating the Clean Water Act. He sold the company to Supraz in 1982, Feron has not been arrested, and officials before he is living in Instand or his native Seiglum.

Authorities eaid they had no evidence that Suarez knew about the discharge pipe installed while Feron owned the company.

Reporter Hobert Kelly: R-salt: risily@post-dispatch.com Phone: 314-723-7906

Reporter Gregory Canceleds: 5-mall: gearcaled@post-dispatch.com Phone: 314-340-8339 [beck]

E-mail this Story to a friend



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MVAI

4-SPECS 2003

Guidelines for Nonferrous Scrap: NF-2003

Hote: When the individual scrap grades in this Circular, denoted by the various code words, are used, an agreement between parties is also bound by the farms of "Apple" as it appears below, unless the farms and conditions of a specific contract provide otherwise, in which case the specific contractual provisions shall govern.

Apple Nonfertous Terms

- a. Delivery of more or less of the specified quantity up to 3
- b. A ton shall be understood to be 2,000 pounds, unless oth-
- c. If any portion of the goods covered by a contract are unshipped or undelivered within the time epecified in a contract, then that portion is subject to concellation by the buyer end/or the buyer has the right to hold the seter re-

If, because of embargo and/or other conditions of force majeurs, a delivery or stipment connot be made by the time apacified, the contract shall semain valid and shall be completed promptly upon lifting of the embargo and/or conditions of botto majeurs and the terms of said contract shall not be changed.

d. If for any portion of a contract the buyer falls in a timely manner to open a Letter of Credit and/or falls to provide proper conveyance endor shipping instructions as spect-fied in the contract, than that purion is subject to cancella-tion by the salar endor the salar has the right to hold the buyer responsible for substantisted damages.

If, because of embergo and/or other conditions of force majaure, a delivery or shipment cannot be made by the time specified, the contract shall remain wait and shall be completed promptly spon filting of the embergo affect conditions of force majaure and the terms of said contract shell not be changed.

e. If a significent weight or quality difference is apparent, the seter should be notified promptly and, if requested, enoting any weight or quality determination should be talen. Sele-and/or buyer should be given the opportunity to appoint an independent surveyor or a representative to verify

For purposes of this section, the manning of the word 'sig-nificent' shall be determined by agreement between buyer and seller, depending on the commodities and their vel-

f. If it is mutually determined that goods delivered do not conform to the description specified in the contract, then the elipment is subject to rejection or downgrade.

Disposition of, replacement of, and/or financial adjustment for rejected material shall be subjected to mutual agreement between buyer and seller. Seller is responsible for

Buyer is expected, however, to exert every effort to limit rejections only to that portion of the shipment which is un-sortable and to return the rejected portion promptly upon request. If government regulations permit.

Burley-No. 1 COPPER WIRE

Shall consist of No. 1 bars, uncosted, unalicyed copper wire, not smaller than No. 16 B & byte grups. Green copper wire and by-creutically compensed material to be subject to agreement be-twen buyer and select.

Berry-No. 1 COPPER WIRE

Shell consist of elean, until ned, treceled, unalleged depart wire and cable, not consist than No. 10 8 & 8 wire gauge, fee of burst wire which is british. Hydraulically briquested copper subject to

Birch...No. 2 COPPER WARE

Shall consist of miscellaneous, unalloyed copper wire having a Shall consist of prisonlersous, unalityed copper wire having a moninal 98% copper contact (minimum 95%) as determined by electrolyte sense; Should be less of the following. Exceedvely lead, throat, exidated copper whe; brites and bornes who; exceedvely lead, throat, born, and non-mystellist; copper with from burning, con-taining insussion; helr wine; burn't who which is brittle; and about be reasonably free of eat, it-harvalizetly briquetted copper subject to agreement.

Condy-No. 1 HEAVY COPPER

Shall consist of clean, unelloyed, uncoated copper clippings, punchings, bue bers, commutator segments, and whe not less than 1/16 of an inch thick, free of burst wire which is brittle, but may Include often copper taking. Hydraulicely briquelled copper ject to agreement.

No. 2 COPPER

Shall consist of miscalisacous, unditoyed copper some hering a nominal 50% capper centers (minimum 64%) an determined by electriyle sees; should be fine of the bitching. Descelvely lead-ed, fined, additural copper sorrar, brases and brotzes; excessive oil content, inch and non-matelliot; copper taking with other than copper connections or with sediment; copper with from burning, containing insulation; her wire; burni who which is brittle; and should be resembly fine of set. Hydrautically briqueted copper subject to commence. eubject to ag

No. 1 COPPERWIRE NODULES

Shall consist of No. 1 bers, uncosted, unalityed copper wire some nodules, chopped or streed-ded, free of firs, leed, zinc, siuminum, icon, other metallic Impurities, hashillan, and other Roreign contemnation. Minimum copper 99%. George smaller than No. 18 B & 8 wire and hydraulicely compacted metorial subject to agreement between bayer and seller.

Cobra-No. 2 COPPERWIRE NODULES

Shall correlat of No. 2 unalloyed copper wire sorap notales, chapped or streaded, reintrum 97% copper, Machinen make impurities not to exceed 0.80% aluminum and 1% each of other metals or insulation. Hydraulically compacted material subject to agreement between buyer and seller.

-COPPER WIRE MODULER

Shall comist of unalloyed copper who scrap nockles, chopped or shredded, minimum 99% copper. Shall be free of exceesive insula-tion and other non-metallity. Meximum metal impurities as billows:

Code	Herr

Aluminum - .05% Tin - .25% Nickel - .05% Antimorty - .01% Fron - .05%

Hydraulically compacted material subject to agreement between buyer and seller.

Drawn -- Lichit copelle

—User* Copyrian

Shall consist of miscellenaous, unalloyed copper sorap having a nominal 92% copper content (relatinum 99%) as determined by electrolyte seary and chall consist of shall copper, gutters, down-spouls, telline, bollers, and electric scrap. Should be tree of the to-lowing: Burst hair wire; copper dest, plating ractor; grindings copper wire from bursting, containing leasteletor; reclaims, the sublinguishmen; ratification units; destrolype shalls; contenting successively loaded, timed, sothered corsp; beases and brontess; secsesive at, tron and bron-metallics; and shauld be reasonably free of esh. Hydraulicsly adqualed copper subject to agreement. Any hame accluded in this grade are see assuded in the higher grades above.

Drief-DEPRINERY BRASS

Shall contain a substrues of 61.3% copper and maximum 6% iron and to consist of bases and bronze solide and surnings, and alloyed and contemheled copper sursp. Shall be free of insulated wire, grindings, substrately exhalls and non-metallice. Hydreulically briquelled stateful subject to agreement.

Draw-COPPER-BEARING SCRAP

Shall consist of miscellances copper-containing sidemnings, ghraines, whee, have bree and copper, residuae and slags. The of insulated wires; copper chlorides; suprepared tangled material; large motors; pyrophorio material; subjects brains firings; famous bottoms; high lead materials; graphic oruticles; and nostous and explosive materials. Pine powdered material by agreement. Hydeutically biquated material subject to agreement.

Druks-INSULATED COPPER WIRE SCRAP

Shall consist of copper wire scrap with vertices types of insulation. To be solid on a sample or recovery basis, subject to agreement between buyer and seller.

EDONY-COMPOSITION OR RED BRASS

Shall consist of red brase some, velves, machinery bearings and other machinery parts, including mispolieneous costings made of capper, for, since entire lessel. Should be free of semi-red brase cestings (1914) to \$1% copper; silboad our brase and other shallow cell the control of the shallow parts of the shall shape; cocks and facetic; closed water materic; gates; pot please; inguis and burried brase; abustinum, efficies, and remarked parts of the shallow of the shallow person became; free day non-materials. No place by measure more than 12" over any one part or weigh over 100 be.

Enery—RED BRASS COMPOSITION TURNINGS

Shall contlict of furnings from red brane composition material and should be sold subject to sample or enables.

Mider-GENUTIFE BASHITTLINED BRASS BUSHINGS

Shall comint of red brase bushings and bearings from automobiles and other reactions; shall contain not less than 12% high tin-base babbill, and shall be fee of iron-badied bearings.

Blend-HIGH GRADE-LON/LEAD BRONZE SOLIDS

It is recommended these materials be sold by analysis.

PROMINER SOLES AND BORINGS

It is recommended that these materials be sold on sample or analysis.

Mari Codo III Ward

Break - MACHINERY OR HARD BRASE SOLEDS

Shall have a export contact of rat lims from 79%, a fin contact of not lims from 75%, and a lead contact of not lims than 65%—not more than 15%, and total imparties, excludes of sins, postmory, and richar of sof more than 0.75%; the subscript contact not to second 6.60%. Shall be then of fined and unfined standard and car boses.

EM-MACHINERY OR HARD BRASS BORNISS

Shall have a appear portaint of not have then 79%, in the content of not less than 9%, and a lead content of not less than 9%—nor more than 1.0%, and the bids in practice, acclude of first, participating of principal principal process of the principal prin

Force-Unlined Standard RED CAR BOXES (CLEAN JOURNALS)

Shall consist of etandard unlined and/or available relimed boxes and unlined and/or available as fournal bearings, free of yellow boxes and iron-backed boxes.

Ferry-LINED STANDARD RED CAR BIOLOGO (LINED JOURNALS)

Shall consist of standard babbilt-lined refroed bosse und/or bebbilt-lined our journal bearings, free of yellow bosse and fron-backed bosse.

OTHER BUILDING

Shell consist of missed clean red and yealow braze, including chrome or nickel-pieted, five of gas codes, beer faucets, and atminium and zinc bees die cost meledel, and to contain a minimum of 80% cent-red.

Haney-YELLOW BRASE SCRAP

Shall consist of bress ceetings, rolled bress, roll bress, tubing and retressbareous yellow bresses, inskuding plated bress, Alant be Rec of mangement-bromes, aluminum-bromes, universited tackings or sacilities parts, lices, sequestively diffy and concoled materials.

NOW-YELLOW BRASS CASTINGS

Shall consist of yellow brees caselings in crudible shapes, no piece to measure brown fishs 12 inches over any one part; and shall be free of brees broppings, ellipson bromas, aluminum bromps and mangenace bromss, and not to contain more than 18% sideal placed material.

Label - MENY BYLAGO CLAPPENSO

Shall consist of the outlings of new unleaded yellow brase wheel or plain, to be clean and see from theight substances and not to consists more than 10% of clean brase purchings under 16 inch, 10 be then of hiteriz souteland must brose.

Lace - BRASS SHELL CANED WITHOUT PRINCIS

Shell conduit of clean find 70/30 brane shell cases free of primers and any other foreign material.

Ludy-BRASS SHELL CARES WITH PROJECTS

Shall consist of clean find 70:30 brase that cases containing the brase printers and which costein no other fineign material.

Labor BRASS SMALL ARRISE AND REFLESHELLS, CLEAN FRED

Shelf cornint of clean fired 70/30 brace shalle free of builds, iron and eny other foreign muterial.

Lamb—BRASS SHALL ARMS AND REFLESHELLS, CLEAN MUTTLED (POPPED)

Shall consist of clean muffled (popped) 70/30 trass shells free of bullets, iron and any other foreign material.



	YEARS
Peneral Correspondence	1
. Correspondence-Legal & Proprietary Metters	P ¹
afety and Environmental Documents:	
Brapleyee proficel records	30
Perconnel exposure records (e.g. air monitoring, hearing tests, MSDS) OSHA 900/200 Log and related decommunication	30
OSHA \$00/200 Log and related decompositation	3
. Rovingsocatal aim files including insurance elabora	Pé .
Hazardous waste manifests	3
Monitoring and testing data	30
Permit applications and supporting dats	30
Dise Diligence Information	30
Consent Agreements and Agency correspondence	30
fanufactaring:	
Lab test reports	20
Product tooling, design, specifications and research data	20
. Engineering change requests	10
Ragineering change notices	10
Work orders	3
Bilis of material	2
Safety related tests and inspection reports for existing products	5
usBty Control and Inspection:	
Inspection and test records	P*
Customer service records	10
Equipment and instrument calibration records	10
Material substitution records	10
Supplier quality data	10
Returned goods records	10
Centomer complaints	3
Summary of customer complaints	5
raffic and Transportation: Freight bills	
Bills of fading, waybills	$-\frac{3}{2}$
Preight claims	
Liedin differ	2 years after settlement
Rates and tariffs	l year after supercode
ilus and Marketing:	
Catalogs and price lists	p•
Advertising copy and marketing programs	5
Copies of packaging materials and instructions	5
Customer order files	4
Customer correspondence files	4
Salesperson's reports	2
Sales department copies of invoices	7
Rebate and co-op advertising programs	6
Exporter's certificate of origin and information secessary to prepare	5
Curtificates for exports to or imports from Canada	

Revised 11/11/03



	YEARS
Credit Files Relating to Customer:	
Application for credit, approval forms, qualification reports	1 year after account becomes inactive
2. Collection litigation files	7 years after legal settlement
3. Correspondence regarding collection.	2
4. Customer financial statements	Until supersoded
5. Characters and subordination agreements	3 after termination as settlement of second
6. Security agreements and financing statements	3 after satisfaction
Procurement Material Controls	
1. Purchase order register	9
2. Vendor files (requisitions, purchase orders, quotations, correspondence)	7
3. Inventory control reports	3
4. Productions schedules	
Payroll Documents:	
1. Employee samings record	p•
2. Labor distribution cost records	7
3. Payroli registers (gross and not)	7
4. Unclaimed wage records	7
5. Employee deduction authorizations	At least 7 after final year of deduction
5. Assignments, attackments and garnishments	7 after payment or settlement
7. Time cards and sheets	7
Plant and Property Records:	
Original purchase, sale or lease agreement of plant facility	P*
 Correspondence, property deeds, easements, licenses, rights or way and miscellaneous documents pertaining to sold plant facilities 	10 plus written approval from Corporate Attorney
3. Property insurance policies	P ⁴
f. Phod asset ledgers (year-and runs)	P*
5. Mortgages	P*
б. Records relating to plant waste (non-hazardous)	3
. Plant inspection and analyte madit reports (unless covered elsewhere)	3
Accounting and Finance:	
+Accounting, the Corporate Controller will have a directive entiring the specific years to be destroyed).	
. Annual audited financial statements	pe
2. General ledgers	10+
Journal staries and supporting documentation	7+
. Annual audit work paper package	7+
. Monthly (inencial statements	7+
Bank statements and cancelled checks	
Original copies of accounts payable invoices and employee expense Recorts:	· · · · · · · · · · · · · · · · · · ·
R. Normal trade psyables	7+
b. Freight bills	3+

Revised 11/11/03



		YBARS
1	Accounts receivable invoices	4+
0	Accounts receivable cash receipts files	44
	Annual plans and budgets	3
И.	Strategie place	2 years after termination of plan period
	Consus bureau and other government surveys	
	Physical inventory records	7+
14.	Capital appropriation requests	i year after poet completion review
-	rrance Records:	
	All policies, including workers compensation, product liability,	p •
	Umbrella, proporty, fidelity and crime, general liability, etc.	F.
2.	Certificates:	
	n. Issued on behalf of Company	3 p+
_	b. Issued to Company	
3.	Group Insurance plans:	p¢
	a. Active employees	p. p.
_	b. Retirees Audits or adjustments	2 after final
4.	Audin or adjustments	2 amer rinai adjustment
5.	Claims files (including correspondence, medical records, injury,	
	documentation, etc.)	
	a. Workers compensation	30
	b. Product Mability	7 years after
		actilement
	c. Pirst party	•
	d. Other third party	u
	e. Long turns disability	₽•
	£ Group life	7 years after death
	Release/settlements	25
	Inspections	3
	Loss regis	10
	Annual loss summaries	10
10.	Journal entry support data	7
Pen	tion Documents and Supporting Employee Data:	
ī.	Position plane and all amendments thereto	PP
2.	Pension plan determination letters	P ^o
3.	Records of employee service and aligibility for pension (lacinding bours worked and any breaks in service)	p•
	Required personal information on employees and former employees (including name, address, social security number, period of employment, etc.)	p•
5.	Records of plan administrator setting forth authority to pay	P ⁴
6.	Reports of penalons or pension plans filled with the Department of Labor or the laternal Revenue Service	p+
Her	nan Resources;	
1.	Original union agreements, where applicable	P*
	Records showing employee exposure to potentially hazardous substances	P*

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		YEARS
3.	Medical histories or health data	P*
4.	General earnings records	p+
5.	Employee's personal records, including individual attendance records, application forms, performance evaluations, termination papers, exit interview records, withholding information, gazalelments, test results, etc.	7 after termination
6.		7 after termination
7.	Commissions/bosuses, incentives, awards, etc.	7
8.	General attendance records	7
9.	Job descriptions	3 after superseded
10	. Safety or injury frequency reports	10
11.	. Affirmative action programs	5 after superseded
12	EBO-I and EBO-2 Employer Information Reports	2 after superseded or filing, whichever is longer
13	Applications, resumes, results or pre-employment physicals, and related correspondence (non-hired applicants) a. Advertised job openings b. Unsolicited applications and resumes	l year from date of non-hire decision 90 days

Revised 11/11/03

IN THE UNITED STATES BANKRUPTCY COURT FOR THE SOUTHERN DISTRICT OF ILLINOIS

IN RE:	
CHEMETCO INC Debtor.	In Proceedings Under Chapter 7
LAURA GRANDY, TRUSTEE	No. BK 01-34066
	No. ADV 03-3407
Plaintiff, v.	
WOLVERINE TUBE INC	\
Defendant.	,
MEYERS, KENNETH J., Judge	ORDER
	ecover Money/Property
COUNSEL FOR PLAINTIFF: Laura Gra	ndy
COUNTY CON DEPENDANT. Towns Dr.	therford, W. Clark Watson
COUNSEL FOR DEFENDANT: Jarany Re	CHOILOIN, W. CIBIR WALSON
Case called for Pretrial	
All discovery shall be completed on or before to	he day of June 200 T.
2. The case is scheduled for trial on the Trial to be held at E. St. Louis —Benton All	day of 200 4 at 7 amium.
to at trial plus one copy each for the Judge, Law Cla	ind shall prepare sufficient copies of the exhibits for all parties to refer ork and Courtroom Deputy. The parties shall exchange all exhibits of ore and submit at the time of that a written statement as to each exhibit d, if so, the nature of the objection.
4. The parties shall exchange the names of all wit	inesses intended to be called at trial at least five (5) days prior to trial.
briefs in support of their respective positions. The brief issue, who has the burden of proof, and why the burd that the Court may decide the matter at the time of in submission of additional briefs following the date of in	(5) days prior to trial proposed findings of fact, conclusions of low and its shell contain a statement which outlines the burden of proof on each ien of proof has or has not been sustained. Coursel should be aware fall and will not, except under extraordinary circumstances, permit the rial.
6(hours) (days) estimated for trial.	
7. The parties shall meet within 40 days of und shall report to the Court in writing willian five (5) do of any settlement negotiations.	the date of this order and discuss the possible settlement of this case bys after such meeting concerning the status of the case and progress
This case will only be continued and removed from whether federal or state, scheduled after the date of it continuence of this case.	m the trial docket for good cause shown. Proceedings in other courts, his order, may not be used as grounds constituting good cause for the
9. Any motion for summary judgment filed less the	an 30 days prior to trial will be heard at trial.
10. All parties shall have available at trial, in person negotiations.	or by phone, a person with authority to enter into binding settlement
11. F.R.B.P. 7026 does not apply.	
12. Other orders:	
ENTERED: J 4	U.S. BANKRUPTCY JUDGE

IN THE UNITED STATES BANKRUPTCY COURT FOR THE SOUTHERN DISTRICT OF ILLINOIS

LAURA GRANDY, TRUSTEB FOR CHEMETCO INC

CAUSE NO. 03-3452 (01-34066)

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WOLVERINE TUBE (CANADA) INC

DATE: January 14, 2004 PLACE: East St Louis

CHAPTER: 7

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PRESENT: Honorable Kenneth J. Meyers, U.S. Bankruptcy Judge

COUNSEL FOR

PLAINTIFF: Laura Grandy

COUNSEL FOR

DEFENDANT: Jeremy Retherford W. Clark Watson

MINUTE ORDER IN CHAMBERS ()

PROCEEDINGS: Objection to Motion to Dismiss Adversary Proceeding

MINUTES OF COURT: Case is called for hearing on the Objection to Motion to Dismiss. Mary Lopinot appears on behalf of the plaintiff, Laura Grandy, and Clark Watson appears as counsel for the defendant, Wolverine Tube (Canada) Inc. Counsel report the Objection to Motion to Dismiss resolved. Mary Lopinot makes an oral motion to voluntarily dismiss the Complaint to Recover Money/Property. The oral motion is Granted and the complaint is Dismissed.

Wayne A. Bannert Clerk of Bankruptcy Court

By: /s/ Kathleen McCallister
Deputy Clerk

NOTE: THESE WRITTEN MINUTES ARE A CLERICAL ENTRY OF THE COURT PROCEEDINGS FOR RECORD KEEPING PURPOSES ONLY. THEY ARE NOT AND SHOULD NOT BE CONSTRUED AS THE ORDER OF THE COURT, WHICH WAS ORALLY DELIVERED. CONSULT THE TRANSCRIPT OF PROCEEDINGS FOR THE ACTUAL ORDER.

CLOSED

U.S. Bankruptcy Court Southern District of Illinois (East St Louis) Adversary Proceeding #: 03-03452

Assigned to: Honorable Kenneth J. Meyers

Related BK Case: 01-34066
Related BK Title: Chemetco Inc

Demand:

Nature of Suit: 454

Date Filed: 11/11/03
Date Terminated: 01/14/2004

Plaintiff

Laura K. Grandy 720 W Mein Suite 100 Believille, IL 62220 (618)234-9800 represented by Laura K. Grandy

Mathis Marifian Richter and Grandy Ltd 720 W Main St Suite 100 Belleville, IL 62220 (618) 234-9800 Email: LGrandy@mmrg.com LEAD ATTORNEY

Laura K. Grandy 720 W Main Suite 100 Belleville, IL 62220 (618)234-9800 Email: LGrandy@mmrg.com

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Defendant

Wolverine Tube (Canada), Inc. c/o Johann Manning 200 Clinton Avenue, 10th Floor Huntsville, AL 35801 represented by Jeremy L. Retherford

Balch & Bingham LLP 1901 Sixth Ave North, Suite 2600 PO Box 306 (35201-0306) Birmington, AL 35203-2628 LEAD ATTORNEY

W. Clark Watson
Balch & Bingham LLP
1901 Sixth Ave North, Suite 2600
PO Box 306 (35201-0306)
Birmingham, AL 35203-2628
205-226-3466

Fax: 205-488-5747

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1/27/2004

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Email: ewatson@balch.com LEAD ATTORNEY

Filing Date	#	Docket Text	
11/11/2003	1	454 (Recover Money/Property): Complaint by Laura K. Grandy against Wolverine Tube (Canada), Inc (Grandy, Laura) (Entered: 11/11/2003)	
11/12/2003	2	4 Summons Issued to Laura Grandy. Wolverine Tube (Canada), Inc. Answer Due 12/12/2003. (br.,) (Entered: 11/12/2003)	
11/19/2003	3	Summons Service Executed on Wolverine Tube (Canada), Inc. 11/19/2003 (Grandy, Laura) (Entered: 11/19/2003)	
12/12/2003	4	Motion to Dismiss Adversary Proceeding Filed by W. Clark Watson on behalf of Defendant Wolverine Tube (Canada), Inc., (br.,) (Entered: 12/12/2003)	
12/12/2003	5	Corrected Exhibit(s) Summary and Certificate of Service. (br,) (Entered: 12/12/2003)	
12/15/2003	<u>6</u>	Hearing before Judge Kenneth J. Meyers on Motion to Dismiss Adversary Proceeding Filed by W. Clark Watson on hehalf of Defendant Wolverine Tube (Canada), Inc (related document(s)4). Hearing scheduled for 1/14/2004 at 09:00 AM at Bankruptcy Court ESTL, (kd,) (Entered: 12/15/2003)	
12/17/2003	7.	BNC Certificate of Mailing. No. of Notices: 4. Service Date 12/17/2003. (Related Doc # 6) (Admin.) (Entered: 12/18/2003)	
12/22/2003	. 8	Motion to Appear Pro Hac Vice Filed by W. Clark Watson on behalf of Defendant Wolverine Tube (Canada), Inc. (br.) (Entered: 12/22/2003)	
12/22/2003	2	Motion to Appear Pro Hac Vice Filed by Jeremy Retherford on behalf of Defendant Wolverine Tube (Canada), Inc (br,) (Entered: 12/22/2003)	
12/22/2003		Receipt Number 300 94178, Fee Amount \$200 (related document(s)). Motion to Appear Pro Fluc Vice filed by Defendant Wolverine Tube (Canada), Inc., 2 Motion to Appear Pro Hac Vice filed by Defendant Wolverine Tube (Canada), Inc.). (gb,) (Butered: 12/22/2003)	
12/22/2003	10	Order Granting Motion To Appear Pro Hac Vice (Related Doc # 8) (br,) (Entered: 12/22/2003)	

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1/22/2004

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12/22/2003	11	Order Granting Motion To Appear Pro Hac Vice (Related Doc # 2) (br,) (Entered: 12/22/2003)
12/24/2003	12	BNC Certificate of Mailing, No. of Notices: 6, Service Date 12/24/2003. (Related Doc # 10) (Admin.) (Entered: 12/25/2003)
12/24/2003	13	BNC Certificate of Mailing, No. of Notices: 6. Service Date 12/24/2003, (Related Doc # 11) (Admin.) (Entered: 12/25/2003)
12/29/2003	14	Order for Corporate Ownership Statement. (br,) (Entered: 12/29/2003)
12/31/2003	<u>15</u>	BNC Certificate of Mailing. No. of Notices: 6. Service Date 12/31/2003. (Related Doc # 14) (Admin.) (Entered: 01/01/2004)
01/08/2004	16	Corporate Ownership Statement Filed by Defendant Wolverine Tube (Canada), Inc. (br.) (Entered: 01/08/2004)
01/09/2004	17.	Response (NO OBJECTION) to Motion to Dismiss Filed by Plaintiff Laura K. Grandy (related document(s)4 Motion to Dismiss Adversary Proceeding filed by Defendant Wolverine Tube (Canada), Inc.). (Grandy, Laura) (Entered: 01/09/2004)
01/09/2004	18	Brief/Memorandum in Support Of Plaintiff's Response to Defendant's Motion to Dismiss Filed by Plaintiff Laura K. Grandy (related document(s)17 Response (NO OBJECTION) filed by Plaintiff Laura K. Grandy). (Grandy, Laura) (Entered: 01/09/2004)
01/09/2004	19	Objection to Motion to Dismiss Filed by Plaintiff Laura K. Grandy (related document(s)4 Motion to Dismiss Adversary Proceeding filed by Defendant Wolverine Tube (Canada), Inc.). (Grandy, Laura) (Entered: 01/09/2004)
01/09/2004	20	Brief/Memorandum in Support Of Plaintiff's Response (objection) to Defendant's Motion to Dismiss Filed by Plaintiff Laura K. Grandy (related document(s)19 Objection filed by Plaintiff Laura K. Grandy). (Grandy, Laura) (Entered: 01/09/2004)
01/09/2004	21	Motion to Strike Documents No. 17 and 18 Filed by Plaintiff Laura K. Grandy (related document(s)17 Response (NO OBJECTION) filed by Plaintiff Laura K. Grandy, 18 Support Brief filed by Plaintiff Laura K. Grandy). (Grandy, Laura) (Entered: 01/09/2004)
01/13/2004	22	Order Granting Motion to Strike Document #17 and #18 Filed by the Plaintiff, (Related Doc # 21) (br,) (Entered: 01/13/2004)
01/13/2004	23	Certificate of Service of Order Granting Motion to Strike sent to

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		Jeremy Retherford, W. Clark Watson, and Wolverine Tube (Canada), Inc. by mail on 1/13/04, (related document(a)22 Order on Motion to Strike). (br.) (Entered: 01/13/2004)
01/14/2004	24	Minutes of Court from 1/14/04; (related document(s) Resolved 19 Objection filed by Plaintiff Laura K. Grandy, Dismissed 1 Complaint filed by Plaintiff Laura K. Grandy, and Resolved 4 Motion to Dismiss Adversary Proceeding filed by Defendant Wolverine Tube (Canada), Inc.). (kl,) (Entered: 01/14/2004)

	PACER Ser	vice Center	
	Transactio	n Receipt	
	01/23/2004	1 08:37:09	
PACER Login:	bb0160	Client Code:	102040-030
Description:	Docket Report	Care Number:	03-03452
Billable Pages:	2	Cost:	0.14